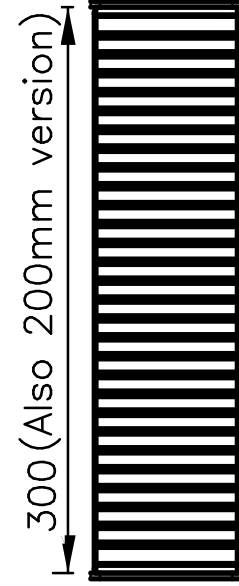
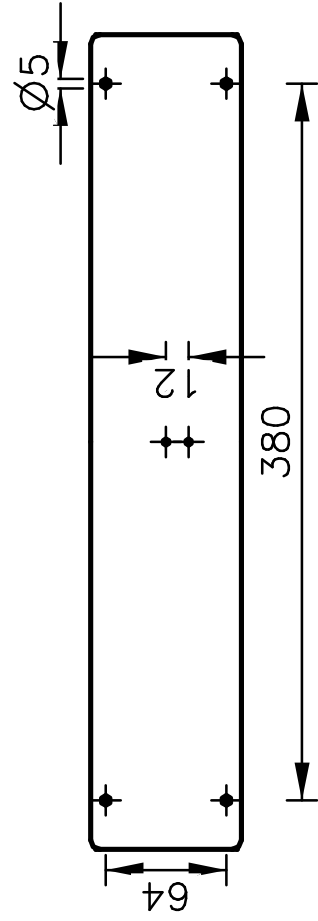
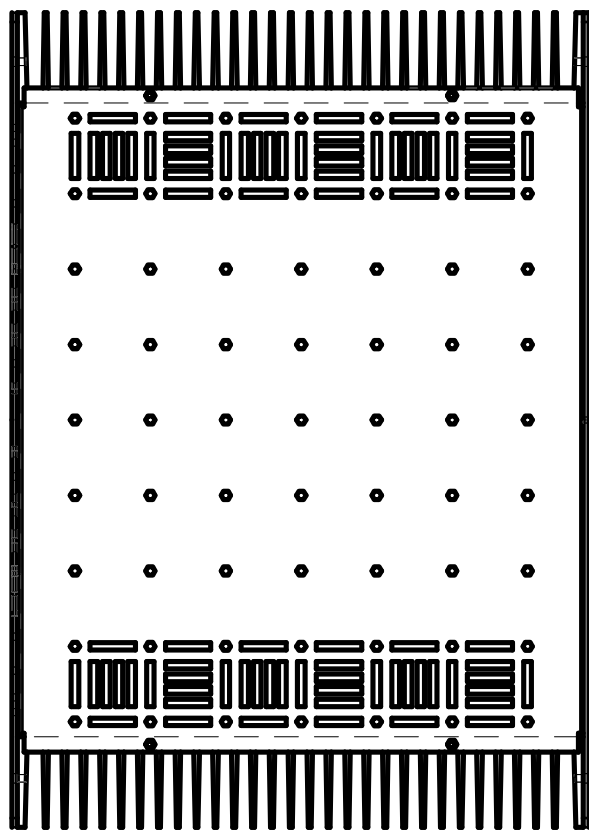


Design Notes;

- 1) The heatsinks in this chassis each have a nominal thermal resistance of 0.49 C/W for a 30C rise. (300mm deep) 0.73 C/W for a 30C rise. (200mm deep)
- 2) Unpacked weight of this chassis; 4.0 kg (300mm deep/ 2.8kg (200mm deep)
- 3) Front panel 3mm thick Al./ Rear 2mm Al. / Top & Bottom 0.8mm Steel



Note:
 This design is protected by Copyright .
 ezChassis is a registered TradeMark
 Info. correct at date of issue(13/4/08)
 but may be updated and improved.

www.designbuildlisten.com

